



3761

Electronic Filing System (EFS) Data  
Electronic Patent Application Submission  
USPTO Use Only

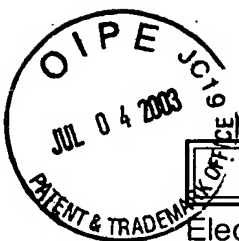
EFS ID: 42984  
Application ID: 10025026  
Title of Invention: THREE DIMENSIONAL PROFILING  
OF AN ELASTIC HOT MELT  
PRESSURE SENSITIVE ADHESIVE  
TO PROVIDE AREAS OF  
DIFFERENTIAL TENSION  
First Named Inventor: Thomas Odorzynski  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2001-12-19  
Effective Receipt Date: 2003-07-04  
Submission Type: Information Disclosure  
Statement  
Filing Type:  
Confirmation number: 5887  
Attorney Docket Number: KCC-16,705



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TECHNOLOGY CENTER R3700

Total Fees Authorized:

Digital Certificate Holder: cn=MeLanie I. Rauch,ou=Registered Attorneys,ou=Patent and Trademark  
Office,ou=Department of Commerce,o=U.S. Government,c=US  
Certificate Message Digest: c390ba03cde007f8fa6654a89afff2cbde7f1f2e

**TRANSMITTAL**

Electronic Version v1.1

Stylesheet Version v1.1.0

<b>Title of Invention</b>	<b>THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE AREAS OF DIFFERENTIAL TENSION</b>												
<table><tr><td>Application Number:</td><td>10/025026</td><td rowspan="4"><b>RECEIVED</b> <b>JUL 10 2003</b> TECHNOLOGY CENTER R3700</td></tr><tr><td>Date:</td><td>2001-12-19</td></tr><tr><td>First Named Applicant:</td><td>Thomas Odorzynski</td></tr><tr><td>Confirmation Number:</td><td>5887</td></tr><tr><td colspan="2">Attorney Docket Number: KCC-16,705</td><td></td></tr></table>		Application Number:	10/025026	<b>RECEIVED</b> <b>JUL 10 2003</b> TECHNOLOGY CENTER R3700	Date:	2001-12-19	First Named Applicant:	Thomas Odorzynski	Confirmation Number:	5887	Attorney Docket Number: KCC-16,705		
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<p>I hereby certify that the use of this system is for OFFICIAL correspondence between patent applicants or their representatives and the USPTO. Fraudulent or other use besides the filing of official correspondence by authorized parties is strictly prohibited, and subject to a fine and/or imprisonment under applicable law.</p> <p>I, the undersigned, certify that I have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.</p>													
<table border="1"><thead><tr><th>Submitted by:</th><th>Elec. Sign.</th><th>Sign. Capacity</th></tr></thead><tbody><tr><td>Melanie I. Rauch Registered Number: 40924</td><td>/mir/</td><td>Attorney</td></tr></tbody></table>			Submitted by:	Elec. Sign.	Sign. Capacity	Melanie I. Rauch Registered Number: 40924	/mir/	Attorney					
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<b>Comments</b>  This is Part 6 of an 8-part IDS.													



## ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18  
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### Title of Invention

THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT  
MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE  
AREAS OF DIFFERENTIAL TENSION

Application Number: 10/025026  
Confirmation Number: 5887  
First Named Applicant: Thomas Odorzynski  
Attorney Docket Number: KCC-16,705  
Art Unit: 3761  
Examiner: Jacqueline Stephens  
Search string: ( 5516476 or 5523146 or 5527300 or 5531850  
or 5534330 or 5540796 or 5540976 or 5543206  
or 5545158 or 5545285 or 5549964 or 5569232  
or 5575783 or 5576090 or 5582668 or 5591152  
or 5591792 or 5595618 or 5597430 or 5612118  
or 5614276 or 5620780 or 5624740 or 5626573  
or 5628856 or 5645672 or 5652041 or 5660664  
or 5663228 or 5669897 or 5674216 or 5681302  
or 5683787 or 5690626 or 5691034 or 5693038  
or 5695849 or 5702378 or 5707709 or 5709921  
or 5720838 or 5733635 or 5733822 or 5735839  
or 5736219 or 5746731 or 5749865 or 5749866  
or 5766389 or 5766737 ).pn.

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### US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	5516476	1996-05-14	Haggard et al.			
	2	5523146	1996-06-04	Bodford et al.			
	3	5527300	1996-06-18	Sauer			
	4	5531850	1996-07-02	Herrmann			
	5	5534330	1996-07-09	Groshens			
	6	5540796	1996-07-30	Fries			
	7	5540976	1996-07-30	Shawver et al.			
	8	5543206	1996-08-06	Austin et al.			

	9	5545158	1996-08-13	Jessup
	10	5545285	1996-08-13	Johnson
	11	5549964	1996-08-27	Shohji et al.
	12	5569232	1996-10-29	Roe et al.
	13	5575783	1996-11-19	Clear et al.
	14	5576090	1996-11-19	Suzuki
	15	5582668	1996-12-10	Kling
	16	5591152	1997-01-07	Buell et al.
	17	5591792	1997-01-07	Hattori et al.
	18	5595618	1997-01-21	Fries et al.
	19	5597430	1997-01-28	Rasche
	20	5612118	1997-03-18	Schleinz et al.
	21	5614276	1997-03-25	Petsetakis
	22	5620780	1997-04-15	Krueger et al.
	23	5624740	1997-04-29	Nakata
	24	5626573	1997-05-06	Igaue et al.
	25	5628856	1997-05-13	Dobrin et al.
	26	5645672	1997-07-08	Dobrin
	27	5652041	1997-07-29	Buerger et al.
	28	5660664	1997-08-26	Herrmann
	29	5663228	1997-09-02	Sasaki et al.
	30	5669897	1997-09-23	Lavon et al.
	31	5674216	1997-10-07	Buell et al.
	32	5681302	1997-10-28	Melbye et al.
	33	5683787	1997-11-04	Boich et al.
	34	5690626	1997-11-25	Suzuki et al.
	35	5691034	1997-11-25	Krueger et al.
	36	5693038	1997-12-02	Suzuki et al.
	37	5695849	1997-12-09	Shawver et al.
	38	5702378	1997-12-30	Widlund et al.
	39	5707709	1998-01-13	Blake
	40	5709921	1998-01-20	Shawver
	41	5720838	1998-02-24	Nakata
	42	5733635	1998-03-31	Terakawa et al.
	43	5733822	1998-03-31	Gessner et al.
	44	5735839	1998-04-07	Kawaguchi et al.

	45	5736219	1998-04-07	Suehr et al.
	46	5746731	1998-05-05	Hisada
	47	5749865	1998-05-12	Yamamoto et al.
	48	5749866	1998-05-12	Roe et al.
	49	5766389	1998-06-16	Brandon et al.
	50	5766737	1998-06-16	Willey et al.

**Signature**

<b>Examiner Name</b>	<b>Date</b>



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<table border="0"><tr><td>Application Number: 10/025026</td><td rowspan="3"><b>RECEIVED</b> JUL 10 2003  TECHNOLOGY CENTER R3700</td></tr><tr><td>Date: 2001-12-19</td></tr><tr><td>First Named Applicant: Thomas Odorzynski</td></tr><tr><td>Confirmation Number: 5887</td><td></td></tr><tr><td>Attorney Docket Number: KCC-16,705</td><td></td></tr></table>		Application Number: 10/025026	<b>RECEIVED</b> JUL 10 2003  TECHNOLOGY CENTER R3700	Date: 2001-12-19	First Named Applicant: Thomas Odorzynski	Confirmation Number: 5887		Attorney Docket Number: KCC-16,705	
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AREAS OF DIFFERENTIAL TENSION

Application Number: 10/025026  
Confirmation Number: 5887  
First Named Applicant: Thomas Odorzynski  
Attorney Docket Number: KCC-16,705  
Art Unit: 3761

Examiner: Jacqueline Stephens

Search string: ( 6057024 or 6066369 or 6090234 or 6092002  
or 6093663 or 6096668 or 6123694 or 6152904  
or 6169848 or 6183587 or 6183847 or 6214476  
or 6217690 or 6238379 or 6245168 or 6260211  
or 6279807 or 6290979 or 6310164 or 6316013  
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or 6537935 or D284036 or D331627 or D335707  
or D340283 or D414262 or 20020002021 or  
20020009940 or 20020019616 or 20020104608  
or 20020138063 or 20020164465 ).pn.

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### US Patent Documents

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init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	6057024	2000-05-02	Mleziva et al.			
	2	6066369	2000-05-23	Schulz et al.			
	3	6090234	2000-07-18	Barone et al.			
	4	6092002	2000-07-18	Kastman et al.			
	5	6093663	2000-07-25	Ouellette et al.			
	6	6096668	2000-08-01	Abuto et al.			
	7	6123694	2000-09-26	Pieniak et al.			
	8	6152904	2000-11-28	Matthews et al.			
	9	6169848	2001-01-02	Henry			



	10	6183587	2001-02-06	McFall et al.
	11	6183847	2001-02-06	Goldwasser
	12	6214476	2001-04-10	Ikeda et al.
	13	6217690	2001-04-17	Rajala et al.
	14	6238379	2001-05-29	Keuhn, Jr. et al.
	15	6245168	2001-06-12	Coenen et al.
	16	6260211	2001-07-17	Rajala et al.
	17	6279807	2001-08-28	Crowley et al.
	18	6290979	2001-09-18	Roe et al.
	19	6310164	2001-10-30	Morizono et al.
	20	6316013	2001-11-13	Paul et al.
	21	6316687	2001-11-13	Davis et al.
	22	6316688	2001-11-13	Hammons et al.
	23	6320096	2001-11-20	Inoue et al.
	24	6323389	2001-11-27	Thomas et al.
	25	6329459	2001-12-11	Kang et al.
	26	6364863	2002-04-02	Yamamoto et al.
	27	6365659	2002-04-02	Aoyama et al.
	28	6475600	2002-11-05	Morman et al.
	29	6537935	2003-03-25	Seth et al.
	30	D284036	1986-06-03	Birring
	31	D331627	1992-12-08	Igaue et al.
	32	D335707	1993-05-18	Igaue et al.
	33	D340283	1993-10-12	Igaue et al.
	34	D414262	1999-09-21	Ashton et al.

## US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications.

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020002021	2002-01-03	May et al.			
	2	20020009940	2002-01-24	May et al.			
	3	20020019616	2002-02-14	Thomas			
	4	20020104608	2002-08-08	Welch et al.			
	5	20020138063	2002-09-26	Kuen et al.			
	6	20020164465	2002-11-07	Curro et al.			

**Signature**

<b>Examiner Name</b>	<b>Date</b>

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EFS ID: 42983  
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Title of Invention: THREE DIMENSIONAL PROFILING  
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	9	5334446	1994-08-02	Quantrille et al.
	10	5336545	1994-08-09	Morman
	11	5336552	1994-08-09	Strack et al.
	12	5342341	1994-08-30	Igaue et al.
	13	5342469	1994-08-30	Bodford et al.
	14	5360854	1994-11-01	Bozich, Jr.
	15	5364382	1994-11-15	Latimer et al.
	16	5366793	1994-11-22	Fitts, Jr. et al.
	17	5376198	1994-12-27	Fahrenkrug et al.
	18	5382400	1995-01-17	Pike et al.
	19	5385775	1995-01-31	Wright
	20	5389173	1995-02-14	Merkatoris et al.
	21	5393599	1995-02-28	Quantrille et al.
	22	5399219	1995-03-21	Roessler et al.
	23	5405682	1995-04-11	Shawyer et al.
	24	5407507	1995-04-18	Ball
	25	5411618	1995-05-02	Jocewicz, Jr.
	26	5413654	1995-05-09	Igaue et al.
	27	5413849	1995-05-09	Austin et al.
	28	5415649	1995-05-16	Watanabe et al.
	29	5415925	1995-05-16	Austin et al.
	30	5422172	1995-06-06	Wu
	31	5425987	1995-06-20	Shawver et al.
	32	5429629	1995-07-04	Latimer et al.
	33	5429694	1995-07-04	Herrmann
	34	5431644	1995-07-11	Sipinen et al.
	35	5431991	1995-07-11	Quantrille et al.
	36	5447462	1995-09-05	Smith et al.
	37	5447508	1995-09-05	Numano et al.
	38	5449353	1995-09-12	Watanabe et al.
	39	5464401	1995-11-07	Hasse et al.
	40	5472775	1995-12-05	Obijeski et al.
	41	5476458	1995-12-19	Glaug et al.
	42	5476563	1995-12-19	Nakata
	43	5484645	1996-01-16	Lickfield et al.
	44	5486166	1996-01-23	Bishop et al.

	45	5490846	1996-02-13	Ellis et al.
	46	5496298	1996-03-05	Kuepper et al.
	47	5498468	1996-03-12	Blaney
	48	5500075	1996-03-19	Herrmann
	49	5501679	1996-03-26	Krueger et al.
	50	5514470	1996-05-07	Haffner et al.

Signature

Examiner Name	Date



3761

Electronic Filing System (EFS) Data  
Electronic Patent Application Submission  
USPTO Use Only

EFS ID: 42985  
Application ID: 10025026  
Title of Invention: THREE DIMENSIONAL PROFILING  
OF AN ELASTIC HOT MELT  
PRESSURE SENSITIVE ADHESIVE  
TO PROVIDE AREAS OF  
DIFFERENTIAL TENSION  
First Named Inventor: Thomas Odorzynski  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2001-12-19  
Effective Receipt Date: 2003-07-04  
Submission Type: Information Disclosure  
Statement  
Filing Type:  
Confirmation number: 5887  
Attorney Docket Number: KCC-16,705



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Total Fees Authorized:

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Office,ou=Department of Commerce,o=U.S. Government,c=US  
Certificate Message Digest: 9a9914ca16c9bb6902f335a8f2deed3155f3c1b4



**TRANSMITTAL**

Electronic Version v1.1

Stylesheet Version v1.1.0

<b>Title of Invention</b>	<b>THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE AREAS OF DIFFERENTIAL TENSION</b>								
<div>Application Number: 10/025026 Date: 2001-12-19 First Named Applicant: Thomas Odorzynski Confirmation Number: 5887 Attorney Docket Number: KCC-16,705</div> <div style="text-align: right;"><b>RECEIVED</b> <b>JUL 10 2003</b> TECHNOLOGY CENTER R3700</div>									
<p>I hereby certify that the use of this system is for OFFICIAL correspondence between patent applicants or their representatives and the USPTO. Fraudulent or other use besides the filing of official correspondence by authorized parties is strictly prohibited, and subject to a fine and/or imprisonment under applicable law.</p> <p>I, the undersigned, certify that I have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.</p> <table border="1"><thead><tr><th>Submitted by:</th><th>Elec. Sign.</th><th>Sign. Capacity</th></tr></thead><tbody><tr><td>Melanie I. Rauch Registered Number: 40924</td><td>/mir/</td><td>Attorney</td></tr></tbody></table>		Submitted by:	Elec. Sign.	Sign. Capacity	Melanie I. Rauch Registered Number: 40924	/mir/	Attorney		
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Melanie I. Rauch Registered Number: 40924	/mir/	Attorney							
<table><tr><td><b>Documents being submitted</b></td><td><b>Files</b></td></tr><tr><td>us-ids</td><td>2101-7-usidst.xml</td></tr><tr><td></td><td>us-ids.dtd</td></tr><tr><td></td><td>us-ids.xsl</td></tr></table>		<b>Documents being submitted</b>	<b>Files</b>	us-ids	2101-7-usidst.xml		us-ids.dtd		us-ids.xsl
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	us-ids.xsl								
<b>Comments</b>  This is Part 7 of an 8-part IDS.									



## ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

### Title of Invention

THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT  
MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE  
AREAS OF DIFFERENTIAL TENSION

Application Number: 10/025026

Confirmation Number: 5887

First Named Applicant: Thomas Odorzynski

Attorney Docket Number: KCC-16,705

Art Unit: 3761

Examiner: Jacqueline Stephens

Search string: ( 5769838 or 5769993 or 5772649 or 5773373  
or 5773374 or 5788804 or 5789065 or 5789328  
or 5789474 or 5800903 or 5804021 or 5804286  
or 5814176 or 5817087 or 5818719 or 5830203  
or 5834089 or 5836931 or 5836932 or 5840412  
or 5840633 or 5846232 or 5849001 or 5856387  
or 5865933 or 5876392 or 5879776 or 5882573  
or 5885656 or 5885686 or 5897546 or 5899895  
or 5902540 or 5904298 or 5916206 or 5921973  
or 5930139 or 5931581 or 5932039 or 5941865  
or 5952252 or 5964970 or 5964973 or 5990377  
or 5993433 or 5997521 or 6004306 or 6009558  
or 6033502 or 6045543 ).pn.

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### US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	5769838	1998-06-23	Buell et al.			
	2	5769993	1998-06-23	Baldauf			
	3	5772649	1998-06-30	Siudzinski			
	4	5773373	1998-06-30	Wynne et al.			
	5	5773374	1998-06-30	Wood et al.			
	6	5788804	1998-08-04	Horsting			
	7	5789065	1998-08-04	Haffner et al.			
	8	5789328	1998-08-04	Kurihara et al.			

	9	5789474	1998-08-04	Lu et al.
	10	5800903	1998-09-01	Wood et al.
	11	5804021	1998-09-08	Abuto et al.
	12	5804286	1998-09-08	Quantrille et al.
	13	5814176	1998-09-29	Proulx
	14	5817087	1998-10-06	Takabayashi et al.
	15	5818719	1998-10-06	Brandon et al.
	16	5830203	1998-11-03	Suzuki et al.
	17	5834089	1998-11-10	Jones et al.
	18	5836931	1998-11-17	Toyoda et al.
	19	5836932	1998-11-17	Buell et al.
	20	5840412	1998-11-24	Wood et al.
	21	5840633	1998-11-24	Kurihara et al.
	22	5846232	1998-12-08	Serbiak et al.
	23	5849001	1998-12-15	Torimae et al.
	24	5856387	1999-01-05	Sasaki et al.
	25	5865933	1999-02-02	Morin et al.
	26	5876392	1999-03-02	Hisada
	27	5879776	1999-03-09	Nakata
	28	5882573	1999-03-16	Kwok et al.
	29	5885656	1999-03-23	Goldwasser
	30	5885686	1999-03-23	Cederblad et al.
	31	5897546	1999-04-27	Kido et al.
	32	5899895	1999-05-04	Robles et al.
	33	5902540	1999-05-11	Kwok
	34	5904298	1999-05-18	Kwok et al.
	35	5916206	1999-06-29	Otsubo et al.
	36	5921973	1999-07-13	Newkirk et al.
	37	5930139	1999-07-27	Chapdelaine et al.
	38	5931581	1999-08-03	Garberg et al.
	39	5932039	1999-08-03	Popp et al.
	40	5941865	1999-08-24	Otsubo et al.
	41	5952252	1999-09-14	Shawver et al.
	42	5964970	1999-10-12	Woolwine et al.
	43	5964973	1999-10-12	Heath et al.
	44	5990377	1999-11-23	Chen et al.

	45	5993433	1999-11-30	St. Louis et al.
	46	5997521	1999-12-07	Robles et al.
	47	6004306	1999-12-21	Robles et al.
	48	6009558	2000-01-04	Rosch et al.
	49	6033502	2000-03-07	Coenen et al.
	50	6045543	2000-04-04	Pozniak et al.

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<b>Examiner Name</b>	<b>Date</b>

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3761

Electronic Filing System (EFS) Data  
Electronic Patent Application Submission  
USPTO Use Only

EFS ID: 42982  
Application ID: 10025026  
Title of Invention: THREE DIMENSIONAL PROFILING  
OF AN ELASTIC HOT MELT  
PRESSURE SENSITIVE ADHESIVE  
TO PROVIDE AREAS OF  
DIFFERENTIAL TENSION  
First Named Inventor: Thomas Odorzynski  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2001-12-19  
Effective Receipt Date: 2003-07-04  
Submission Type: Information Disclosure  
Statement  
Filing Type:  
Confirmation number: 5887  
Attorney Docket Number: KCC-16,705



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Office,ou=Department of Commerce,o=U.S. Government,c=US  
Certificate Message Digest: 34bffd205321a66fc3e4e6459a630e4bafb107fd



## TRANSMITTAL

Electronic Version v1.1

Stylesheet Version v1.1.0

<b>Title of Invention</b>	THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE AREAS OF DIFFERENTIAL TENSION								
<div>Application Number: 10/025026 Date: 2001-12-19 First Named Applicant: Thomas Odorzynski Confirmation Number: 5887 Attorney Docket Number: KCC-16,705</div> <div><b>RECEIVED</b> JUL 10 2003 TECHNOLOGY CENTER R3700</div>									
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<table border="1"><thead><tr><th>Submitted by:</th><th>Elec. Sign.</th><th>Sign. Capacity</th></tr></thead><tbody><tr><td>Melanie I. Rauch Registered Number: 40924</td><td>/mir/</td><td>Attorney</td></tr></tbody></table>		Submitted by:	Elec. Sign.	Sign. Capacity	Melanie I. Rauch Registered Number: 40924	/mir/	Attorney		
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Melanie I. Rauch Registered Number: 40924	/mir/	Attorney							
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	us-ids.dtd								
	us-ids.xsl								
<b>Comments</b>  This is Part 4 of an 8-part IDS.									



## ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18  
Stylesheet Version v18.0

### Title of Invention

THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT  
MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE  
AREAS OF DIFFERENTIAL TENSION

Application Number: 10/025026  
Confirmation Number: 5887  
First Named Applicant: Thomas Odorzynski  
Attorney Docket Number: KCC-16,705  
Art Unit: 3761  
Examiner: Jacqueline Stephens  
Search string: ( 4938757 or 4938821 or 4940464 or 4965122  
or 4968313 or 4970259 or 4977011 or 4984584  
or 4994508 or 4995928 or 4998929 or 5000806  
or 5002815 or 5013785 or 5028646 or 5045133  
or 5046272 or 5060349 or 5073436 or 5093422  
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or 5114087 or 5116662 or 5147487 or 5163932  
or 5169706 or 5169712 or 5186779 or 5198281  
or 5200246 or 5204429 or 5209801 or 5219633  
or 5224405 or 5226992 or 5229191 or 5232777  
or 5236430 or 5236770 or 5238733 or 5246433  
or 5252170 or 5259902 or 5260126 or 5272236  
or 5278272 or 5288791 ).pn.

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### US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	4938757	1990-07-03	Van Gompel et al.			
	2	4938821	1990-07-03	Soderlund et al.			
	3	4940464	1990-07-10	Van Gompel et al.			
	4	4965122	1990-10-23	Morman			
	5	4968313	1990-11-06	Sabee			
	6	4970259	1990-11-13	Mitchell et al.			
	7	4977011	1990-12-11	Smith			
	8	4984584	1991-01-15	Hansen et al.			

	9	4994508	1991-02-19	Shiraki et al.
	10	4995928	1991-02-26	Sabee
	11	4998929	1991-03-12	Bjorksund et al.
	12	5000806	1991-03-19	Merkatoris et al.
	13	5002815	1991-03-26	Yamanaka et al.
	14	5013785	1991-05-07	Mizui
	15	5028646	1991-07-02	Miller et al.
	16	5045133	1991-09-03	DaPonte et al.
	17	5046272	1991-09-10	Vogt et al.
	18	5060349	1991-10-29	Walton et al.
	19	5073436	1991-12-17	Antonacci et al.
	20	5093422	1992-03-03	Himes
	21	5100435	1992-03-31	Onwumere
	22	5104116	1992-04-14	Pohjola
	23	5108820	1992-04-28	Kaneko et al.
	24	5112889	1992-05-12	Miller et al.
	25	5114087	1992-05-19	Fisher et al.
	26	5116662	1992-05-26	Morman
	27	5147487	1992-09-15	Nomura et al.
	28	5163932	1992-11-17	Nomura et al.
	29	5169706	1992-12-08	Collier, IV et al.
	30	5169712	1992-12-08	Tapp
	31	5186779	1993-02-16	Tubbs
	32	5198281	1993-03-30	Muzzy et al.
	33	5200246	1993-04-06	Sabee
	34	5204429	1993-04-20	Kaminsky et al.
	35	5209801	1993-05-11	Smith
	36	5219633	1993-06-15	Sabee
	37	5224405	1993-07-06	Pohjola
	38	5226992	1993-07-13	Morman
	39	5229191	1993-07-20	Austin
	40	5232777	1993-08-03	Sipinen et al.
	41	5236430	1993-08-17	Bridges
	42	5236770	1993-08-17	Assent et al.
	43	5238733	1993-08-24	Joseph et al.
	44	5246433	1993-09-21	Hasse et al.



	45	5252170	1993-10-12	Schaupp
	46	5259902	1993-11-09	Muckenfuhs
	47	5260126	1993-11-09	Collier, IV et al.
	48	5272236	1993-12-21	Lai et al.
	49	5278272	1994-01-11	Lai et al.
	50	5288791	1994-02-22	Collier, IV et al.

**Signature**

<b>Examiner Name</b>	<b>Date</b>



3761

Electronic Filing System (EFS) Data  
Electronic Patent Application Submission  
USPTO Use Only

EFS ID: 42979  
Application ID: 10025026  
Title of Invention: THREE DIMENSIONAL PROFILING  
OF AN ELASTIC HOT MELT  
PRESSURE SENSITIVE ADHESIVE  
TO PROVIDE AREAS OF  
DIFFERENTIAL TENSION  
First Named Inventor: Thomas Odorzynski  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2001-12-19  
Effective Receipt Date: 2003-07-04  
Submission Type: Information Disclosure  
Statement  
Filing Type:  
Confirmation number: 5887  
Attorney Docket Number: KCC-16,705



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Certificate Message Digest: 49ffaf9561af9ac1f16f4628eb302bac5befc514

**TRANSMITTAL**

Electronic Version v1.1

Stylesheet Version v1.1.0

<b>Title of Invention</b>	<b>THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE AREAS OF DIFFERENTIAL TENSION</b>						
<div>Application Number: 10/025026</div> <div>Date: 2001-12-19</div> <div>First Named Applicant: Thomas Odorzynski</div> <div>Confirmation Number: 5887</div> <div>Attorney Docket Number: KCC-16,705</div> <div><b>RECEIVED</b> JUL 10 2003 TECHNOLOGY CENTER R3700</div>							
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Submitted by:	Elec. Sign.	Sign. Capacity					
Melanie I. Rauch Registered Number: 40924	/mir/	Attorney					
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<b>Comments</b>  This is Part 1 of an 8-part IDS.							



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18  
Stylesheet Version v18.0

Title of Invention	THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE AREAS OF DIFFERENTIAL TENSION
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Application Number: 10/025026  
Confirmation Number: 5887  
First Named Applicant: Thomas Odorzynski  
Attorney Docket Number: KCC-16,705  
Art Unit: 3761  
Examiner: Jacqueline Stephens  
Search string: ( 2206761 or 2266761 or 2357392 or 2464301  
or 2483405 or 2957512 or 2957852 or 3186893  
or 3338992 or 3341394 or 3371668 or 3391048  
or 3439085 or 3449187 or 3468748 or 3489148  
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or 3932328 or 3949128 or 3949130 or 3973063  
or 3978185 or 3979050 or 4013816 or 4028292  
or 4038346 or 4080348 ).pn.

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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	2206761	1940-07-02	Bergstein			
	2	2266761	1941-12-23	Jackson, Jr., et al.			
	3	2357392	1944-09-05	Francis, Jr.			
	4	2464301	1949-03-15	Francis, Jr.			
	5	2483405	1949-10-04	Francis, Jr.			
	6	2957512	1960-10-25	Wade et al.			
	7	2957852	1960-10-25	Frankenburg et al.			
	8	3186893	1965-06-01	Mercer			

	9	3338992	1967-08-29	Kinney
	10	3341394	1967-09-12	Kinney
	11	3371668	1968-03-05	Johnson
	12	3391048	1968-07-02	Dyer et al.
	13	3439085	1969-04-15	Hartmann
	14	3449187	1969-06-10	Bobkowicz
	15	3468748	1969-09-23	Bassett
	16	3489148	1970-01-13	Duncan et al.
	17	3502538	1970-03-24	Petersen
	18	3502763	1970-03-24	Hartmann
	19	3542615	1970-11-24	Dobo et al.
	20	3575782	1971-04-20	Hansen
	21	3616129	1971-10-26	Sager
	22	3629047	1971-12-21	Davison
	23	3669823	1972-06-13	Wood
	24	3673026	1972-06-27	Brown
	25	3676242	1972-07-11	Prentice
	26	3689342	1972-09-05	Vogt et al.
	27	3692618	1972-09-19	Dorschner et al.
	28	3752613	1973-08-14	Vogt et al.
	29	3773590	1973-11-20	Morgan
	30	3802817	1974-04-09	Matsuki et al.
	31	3806289	1974-04-23	Schwarz
	32	3836416	1974-09-17	Ropiequet
	33	3838692	1974-10-01	Levesque
	34	3849241	1974-11-19	Butin et al.
	35	3857144	1974-12-31	Bustin
	36	3860003	1975-01-14	Buell
	37	3890184	1975-06-17	Morgan
	38	3904465	1975-09-09	Haase et al.
	39	3912567	1975-10-14	Schwartz
	40	3917448	1975-11-04	Wood
	41	3932328	1976-01-13	Korpman
	42	3949128	1976-04-06	Ostermeier
	43	3949130	1976-04-06	Sabee et al.
	44	3973063	1976-08-03	Clayton

	45	3978185	1976-08-31	Buntin et al.
	46	3979050	1976-09-07	Cilia
	47	4013816	1977-03-22	Sabee et al.
	48	4028292	1977-06-07	Korpman
	49	4038346	1977-07-26	Feeney
	50	4080348	1978-03-21	Korpman

**Signature**

<b>Examiner Name</b>	<b>Date</b>



3761

Electronic Filing System (EFS) Data  
Electronic Patent Application Submission  
USPTO Use Only

EFS ID: 42980  
Application ID: 10025026  
Title of Invention: THREE DIMENSIONAL PROFILING  
OF AN ELASTIC HOT MELT  
PRESSURE SENSITIVE ADHESIVE  
TO PROVIDE AREAS OF  
DIFFERENTIAL TENSION  
First Named Inventor: Thomas Odorzynski  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2001-12-19  
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Certificate Message Digest: 0c75f03301953ea2bcc75332287008f315fcd50b

**TRANSMITTAL**

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Stylesheet Version v1.1.0

<b>Title of Invention</b>	<b>THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE AREAS OF DIFFERENTIAL TENSION</b>								
<table><tr><td>Application Number: 10/025026</td><td rowspan="3"><b>RECEIVED</b> <b>JUL 10 2003</b>  TECHNOLOGY CENTER R3700</td></tr><tr><td>Date: 2001-12-19</td></tr><tr><td>First Named Applicant: Thomas Odorzynski</td></tr><tr><td>Confirmation Number: 5887</td><td></td></tr><tr><td>Attorney Docket Number: KCC-16,705</td><td></td></tr></table>		Application Number: 10/025026	<b>RECEIVED</b> <b>JUL 10 2003</b>  TECHNOLOGY CENTER R3700	Date: 2001-12-19	First Named Applicant: Thomas Odorzynski	Confirmation Number: 5887		Attorney Docket Number: KCC-16,705	
Application Number: 10/025026	<b>RECEIVED</b> <b>JUL 10 2003</b>  TECHNOLOGY CENTER R3700								
Date: 2001-12-19									
First Named Applicant: Thomas Odorzynski									
Confirmation Number: 5887									
Attorney Docket Number: KCC-16,705									
<p>I hereby certify that the use of this system is for OFFICIAL correspondence between patent applicants or their representatives and the USPTO. Fraudulent or other use besides the filing of official correspondence by authorized parties is strictly prohibited, and subject to a fine and/or imprisonment under applicable law.</p> <p>I, the undersigned, certify that I have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.</p> <table border="1"><thead><tr><th>Submitted by:</th><th>Elec. Sign.</th><th>Sign. Capacity</th></tr></thead><tbody><tr><td>Melanie I. Rauch Registered Number: 40924</td><td>/mir/</td><td>Attorney</td></tr></tbody></table>		Submitted by:	Elec. Sign.	Sign. Capacity	Melanie I. Rauch Registered Number: 40924	/mir/	Attorney		
Submitted by:	Elec. Sign.	Sign. Capacity							
Melanie I. Rauch Registered Number: 40924	/mir/	Attorney							
<table><tr><td><b>Documents being submitted</b></td><td><b>Files</b></td></tr><tr><td>us-ids</td><td>2101-2-usidst.xml</td></tr><tr><td></td><td>us-ids.dtd</td></tr><tr><td></td><td>us-ids.xsl</td></tr></table>		<b>Documents being submitted</b>	<b>Files</b>	us-ids	2101-2-usidst.xml		us-ids.dtd		us-ids.xsl
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	us-ids.dtd								
	us-ids.xsl								
<b>Comments</b>  This is Part 2 of an 8-part IDS.									





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### Title of Invention

THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT  
MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE  
AREAS OF DIFFERENTIAL TENSION

Application Number: 10/025026  
Confirmation Number: 5887  
First Named Applicant: Thomas Odorzynski  
Attorney Docket Number: KCC-16,705  
Art Unit: 3761  
Examiner: Jacqueline Stephens  
Search string: ( 4090385 or 4107364 or 4148676 or 4209563  
or 4211807 or 4239578 or 4241123 or 4248652  
or 4259220 or 4285998 or 4300562 or 4302495  
or 4303571 or 4304234 or 4310594 or 4319572  
or 4323534 or 4333782 or 4340558 or 4340563  
or 4375446 or 4402688 or 4405397 or 4413623  
or 4417935 or 4418123 or 4438167 or 4440819  
or 4490427 or 4496417 or 4500316 or 4507163  
or 4522863 or 4525407 or 4543099 or 4548859  
or 4552795 or 4555811 or 4572752 or 4586199  
or 4606964 or 4618384 or 4626305 or 4636419  
or 4640859 or 4644045 or 4652487 or 4656081  
or 4657793 or 4657802 ).pn.

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JUL 10 2003  
TECHNOLOGY CENTER R3700

### US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	4090385	1978-05-23	Packard			
	2	4107364	1978-08-15	Sisson			
	3	4148676	1979-04-10	Paquette et al.			
	4	4209563	1980-06-24	Sisson			
	5	4211807	1980-07-08	Yazawa et al.			
	6	4239578	1980-12-16	Gore			
	7	4241123	1980-12-23	Shih			
	8	4248652	1981-02-03	Civardi et al.			

	9	4259220	1981-03-31	Bunnelle et al.
	10	4285998	1981-08-25	Thibodeau
	11	4300562	1981-11-17	Pieniak
	12	4302495	1981-11-24	Marra
	13	4303571	1981-12-01	Jansen et al.
	14	4304234	1981-12-08	Hartmann
	15	4310594	1982-01-12	Yamazaki et al.
	16	4319572	1982-03-16	Widlund et al.
	17	4323534	1982-04-06	DesMarais
	18	4333782	1982-06-08	Pieniak
	19	4340558	1982-07-20	Hendrickson
	20	4340563	1982-07-20	Appel et al.
	21	4375446	1983-03-01	Fujii et al.
	22	4402688	1983-09-06	Julemont
	23	4405397	1983-09-20	Teed
	24	4413623	1983-11-08	Pieniak
	25	4417935	1983-11-29	Spencer
	26	4418123	1983-11-29	Bunnelle et al.
	27	4438167	1984-03-20	Schwarz
	28	4440819	1984-04-03	Rosser et al.
	29	4490427	1984-12-25	Grant et al.
	30	4496417	1985-01-29	Haake et al.
	31	4500316	1985-02-19	Damico
	32	4507163	1985-03-26	Menard
	33	4522863	1985-06-11	Keck et al.
	34	4525407	1985-06-25	Ness
	35	4543099	1985-09-24	Bunnelle et al.
	36	4548859	1985-10-22	Kline et al.
	37	4552795	1985-11-12	Hansen et al.
	38	4555811	1985-12-03	Shimalla
	39	4572752	1986-02-25	Jensen et al.
	40	4586199	1986-05-06	Birring
	41	4606964	1986-08-19	Wideman
	42	4618384	1986-10-21	Sabee
	43	4626305	1986-12-02	Suzuki et al.
	44	4636419	1987-01-13	Madsen et al.

	45	4640859	1987-02-03	Hansen et al.
	46	4644045	1987-02-17	Fowells
	47	4652487	1987-03-24	Morman
	48	4656081	1987-04-07	Ando et al.
	49	4657793	1987-04-14	Fisher
	50	4657802	1987-04-14	Morman

**Signature**

<b>Examiner Name</b>	<b>Date</b>



3761

Electronic Filing System (EFS) Data  
Electronic Patent Application Submission  
USPTO Use Only

EFS ID: 42981  
Application ID: 10025026  
Title of Invention: THREE DIMENSIONAL PROFILING  
OF AN ELASTIC HOT MELT  
PRESSURE SENSITIVE ADHESIVE  
TO PROVIDE AREAS OF  
DIFFERENTIAL TENSION  
First Named Inventor: Thomas Odorzynski  
Domestic/Foreign Application: Domestic Application  
Filing Date: 2001-12-19  
Effective Receipt Date: 2003-07-04  
Submission Type: Information Disclosure  
Statement  
Filing Type:  
Confirmation number: 5887  
Attorney Docket Number: KCC-16,705



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JUL 10 2003

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Total Fees Authorized:

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Certificate Message Digest: dd1dc1218bc48d7b84b05d450f0c4ad5f4d4ca27

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Attorney Docket Number: KCC-16,705  
Art Unit: 3761  
Examiner: Jacqueline Stephens  
Search string: ( 4661389 or 4663220 or 4666543 or 4675068  
or 4683877 or 4687477 or 4692368 or 4692371  
or 4704116 or 4718901 or 4719261 or 4720415  
or 4725468 or 4726874 or 4734311 or 4734320  
or 4734447 or 4735673 or 4756942 or 4761198  
or 4762582 or 4775579 or 4777080 or 4789699  
or 4801345 or 4801482 or 4803117 or 4804577  
or 4818597 or 4826415 or 4837715 or 4842666  
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or 4892536 or 4892903 or 4900619 or 4906507  
or 4908247 or 4908253 or 4910064 or 4917696  
or 4917746 or 4929492 ).pn.

### US Patent Documents

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init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	4661389	1987-04-28	Mudge et al.			
	2	4663220	1987-05-05	Wisneski et al.			
	3	4666543	1987-05-19	Kawano			
	4	4675068	1987-06-23	Lundmark			
	5	4683877	1987-08-04	Ersfeld et al.			
	6	4687477	1987-08-18	Suzuki et al.			
	7	4692368	1987-09-08	Taylor et al.			
	8	4692371	1987-09-08	Morman et al.			

9	4704116	1987-11-03	Enloe
10	4718901	1988-01-12	Singheimer
11	4719261	1988-01-12	Bunnelle et al.
12	4720415	1988-01-19	Vander Wielen et al.
13	4725468	1988-02-16	McIntyre
14	4726874	1988-02-23	VanVliet
15	4734311	1988-03-29	Sokolowski
16	4734320	1988-03-29	Ohira et al.
17	4734447	1988-03-29	Hattori et al.
18	4735673	1988-04-05	Piron
19	4756942	1988-07-12	Aichele
20	4761198	1988-08-02	Salerno
21	4762582	1988-08-09	de Jonckheere
22	4775579	1988-10-04	Hagy et al.
23	4777080	1988-10-11	Harris, Jr. et al.
24	4789699	1988-12-06	Kieffer et al.
25	4801345	1989-01-31	Dussaud et al.
26	4801482	1989-01-31	Goggans et al.
27	4803117	1989-02-07	Daponte
28	4804577	1989-02-14	Hazelton et al.
29	4818597	1989-04-04	DaPonte et al.
30	4826415	1989-05-02	Mende
31	4837715	1989-06-06	Ungpiyakul et al.
32	4842666	1989-06-27	Werenicz
33	4854985	1989-08-08	Soderlund et al.
34	4854989	1989-08-08	Singheimer
35	4863779	1989-09-05	Daponte
36	4867735	1989-09-19	Wogelius
37	4874447	1989-10-17	Hazelton et al.
38	4883482	1989-11-28	Gandrez et al.
39	4883549	1989-11-28	Frost et al.
40	4891258	1990-01-02	Fahrenkrug
41	4892536	1990-01-09	DesMarais et al.
42	4892903	1990-01-09	Himes
43	4900619	1990-02-13	Ostrowski et al.
44	4906507	1990-03-06	Grynaeus et al.

	45	4908247	1990-03-13	Baird et al.
	46	4908253	1990-03-13	Rasmussen
	47	4910064	1990-03-20	Sabee
	48	4917696	1990-04-17	De Jonckheere
	49	4917746	1990-04-17	Kons et al.
	50	4929492	1990-05-29	Carey, Jr. et al.

**Signature**

<b>Examiner Name</b>	<b>Date</b>